

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,614,806 B2
APPLICATION NO. : 10/540969
DATED : November 10, 2009
INVENTOR(S) : Stephen Pasquarella, Helen Yan and Christopher Akuncius

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 1, line 46,

after "shutters." insert --Instead it is believed that the common practice for rotating ring shutters has been to provide a spring that elongates as the shutters move to an open position. The elongation of the spring is intended to slow the travel of the shutter blades so their impact force at the maximum limit of travel is effectively reduced. Often however the inertia of the blades is sufficient to exceed the spring restraining force so the edges of the shutter blades move beyond a prescribed limit and forcibly strike adjacent structure.--.

In column 6, line 58,

after "13." delete "A".

In column 6, line 65,

before "bumpers" delete "c)" and insert --b)--.

In column 6, line 65,

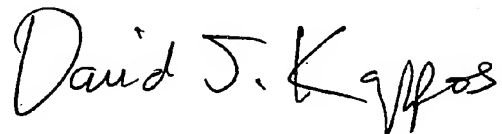
before "at least" delete "d)" and insert --c)--.

In column 7, line 21,

after "blades," insert --and--.

Signed and Sealed this

Twenty-ninth Day of December, 2009

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large, stylized "D" and "K".

David J. Kappos
Director of the United States Patent and Trademark Office